



P.04

Appl. No. 09/879,335

MILEI

22. (amended) A capacitor forming method comprising:

forming a barrier layer to V_t shift inducing material over a substrate, the substrate including an electronic device;

forming an insulation layer over the barrier layer;

forming an opening into at least the insulation layer;

forming a high K capacitor dielectric layer at least within the opening; and providing V_t shift inducing material over the barrier layer, the barrier layer retarding movement of the V_t shift inducing material into the electronic device.

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